

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (original): A fastener device (1) for fastening a fluid dispenser member (2) on a reservoir neck (3) having an inner wall (31) and a top end-wall (32), said fastener device including receiver means (10) adapted to receive a dispenser member (2) in secure manner, and fastener means (14, 15) capable of becoming engaged with the reservoir neck (3), the fastener means including an adhesive-coated application zone (14) capable of coming into contact with the reservoir neck (3), said device being characterized in that the adhesive-coated application zone (14) is designed to come into contact with the top end-wall (32) of the neck (3).

2. (original): A device according to claim 1, including an annular flange (13) having a bottom face defining the application zone (14).

3. (previously presented): A device according to claim 1, including an inner sleeve (19) designed to come into leaktight engagement with the inner wall (31) of the neck (3).

4. (previously presented): A device according to claim 1, including an outer skirt (17) designed to extend around an outer wall (33, 332) of the neck (3).

5. (original): A device according to claim 4, in which the outer skirt (17) includes hook means (18) capable of co-operating with the outer wall (33,332) of the neck (3).

6. (previously presented): A device according to claim 4, in which the outer skirt (17) is provided with a covering band (167).

7. (previously presented): A device according to claim 3, in which the inner sleeve (19) and the outer skirt (17) together form an annular groove having a bottom that is formed by the bottom face of the annular flange (13) which connects the sleeve to the skirt.

8. (previously presented): A device according to claim 1, in which the adhesive is a cold adhesive.

9. (previously presented): A fluid dispenser comprising a dispenser member (2), a reservoir (3), and a fastener device (1) according to claim 1.

10. (original): A dispenser according to claim 9, in which the dispenser member is a pump, the reservoir is made of glass or of plastics material, and the fastener device is made of plastics material.

11. (new): A fastener device for fastening a fluid dispenser member to a reservoir neck having an inner wall and a top end-wall, the fastener device, comprising:

an opening configured to receive and secure a dispenser member; and

a fastener configured to engage the reservoir neck, the fastener comprising an adhesive configured to create a leaktight seal between the fastener and the reservoir neck and to adhere to the reservoir neck so as to fasten and hold the fastener device to the reservoir neck.

12. (new): The fastener device according to claim 11, wherein the adhesive is configured to come into contact with the top end-wall of the reservoir neck.

13. (new) The fastener device according to claim 11, wherein the adhesive is a cold adhesive.

14. (new): A dispenser, comprising:

a reservoir comprising a reservoir neck comprising an inner wall and a top end-wall;

a fastener device comprising:

an opening configured to receive and secure a dispenser member; and

a fastener engaged with the reservoir neck, the fastener comprising an adhesive that creates a leaktight seal between the fastener and the reservoir neck and adheres to the reservoir neck so as to fasten and hold the fastener device to the reservoir neck.

15. (new): The dispenser according to claim 14, wherein the adhesive is a cold adhesive.